L Number	Hits	Search Text	DB	Time stamp
1	130	((magnet\$6 and ((((MEM\$3 or (micro\$5 with electro\$2mechanic\$5)) and (array or plural\$5) and (mirror or reflect\$6) and (feedback or loop) and (coil or winding)) and ((mirror or reflect\$6) with (coil or winding)) and (wound or winding\$2) and (pole\$3 or polarit\$5))) and (magnet\$6 with (pole\$3 or polarit\$5))) not ((359/223.ccls. or 359/224.ccls. or 359/225.ccls. or 359/290.ccls. or 359/291.ccls. or 359/295.ccls. or 359/318.ccls.) and ((MEM\$3 or (micro\$5 with electro\$2mechanic\$5)) and magnet\$6 and (coil or winding)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/19 10:58
2	1791	359/223.ccls. or 359/224.ccls. or 359/225.ccls. or 359/290.ccls. or 359/291.ccls. or 359/291.ccls. or 359/318.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/19 10:59
3	19	(US-6392776-\$ or US-6188504-\$ or US-6388789-\$ or US-6201629-\$ or US-6181460-\$ or US-6108118-\$ or US-5969465-\$ or US-5764518-\$).did. or (US-20020130561-\$ or US-20020171901-\$ or US-20020118429-\$ or US-20020114053-\$ or US-20020075553-\$ or US-20020034024-\$ or US-20020191895-\$).did.	USPĀT; US-PGPUB	2003/03/19 11:00
-	3352235	MEM\$3 or (micro\$5 with electro\$2mechanic\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/18 13:49
-	2779400	array or plural\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/18 13:50
-	1317944	magnet\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/18 13:50
-	1188230	mirror or reflect\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/03/18 13:50
-	77484	optic\$5 with switch\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/03/18 13:51
-	12744	gimbal	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/03/18
-	444271	hinge\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/18 13:53

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-	1014179	actuat\$6	USPAT; US-PGPUB;	2003/03/18
			EPO; JPO;	14.54
			DERWENT;	
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_	311345	feedback	USPAT;	2003/03/18
			US-PGPUB;	14:34
			EPO; JPO;	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
	ĺ		DERWENT;	I I
			IBM TDB	
-	532873	loop	USPAT;	2003/03/18
			US-PGPUB;	14:36
			EPO; JPO;	111111111111111111111111111111111111111
			DERWENT;	
			IBM_TDB	
-	1061464	coil or winding	USPAT;	2003/03/18
			US-PGPUB;	14:37
	!		EPO; JPO;	
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_	449127	(MEM\$3 or (micro\$5 with	USPAT;	2003/03/18
	77914/	electro\$2mechanic\$5)) with (array or	US-PGPUB;	14:38
		plural\$5)	EPO; JPO;	17.50
-		P14147/	DERWENT;	
			IBM TDB	
_	15145	magnet\$6 same ((MEM\$3 or (micro\$5 with	USPAT;	2003/03/18
		electro\$2mechanic\$5)) with (array or	US-PGPUB;	114:39
		plural\$5))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2776	(mirror or reflect\$6) and (magnet\$6	USPAT;	2003/03/18
		same ((MEM\$3 or (micro\$5 with	US-PGPUB;	14:40
	j	electro\$2mechanic\$5)) with (array or	EPO; JPO;	
1.4		plural\$5)))	DERWENT; ·	
			IBM_TDB	
-	35	gimbal and ((mirror or reflect\$6) and	USPAT;	2003/03/18
		(magnet\$6 same ((MEM\$3 or (micro\$5 with	US-PGPUB;	14:54
		electro\$2mechanic\$5)) with (array or	EPO; JPO;	
		plural\$5))))	DERWENT;	
_ '	27	(feedback or loop) and (gimbal and	IBM_TDB USPAT;	2003/03/18
	2/	((mirror or reflect\$6) and (magnet\$6		14:41
		same ((MEM\$3 or (micro\$5 with	EPO; JPO;	19:41
		electro\$2mechanic\$5)) with (array or	DERWENT;	
		plural\$5)))))	IBM TDB	
-	22		USPAT;	2003/03/18
		loop) and (gimbal and ((mirror or	US-PGPUB;	14:42
		reflect\$6) and (magnet\$6 same ((MEM\$3	EPO; JPO;	
		or (micro\$5 with electro\$2mechanic\$5))	DERWENT;	
		with (array or plural\$5))))))	IBM TDB ·	
-	872	(feedback or loop) and ((mirror or	USPAT;	2003/03/18
		reflect\$6) and (magnet\$6 same ((MEM\$3	US-PGPUB;	14:54
		or (micro\$5 with electro\$2mechanic\$5))	EPO; JPO;	
and the same of th		with (array or plural\$5))))	DERWENT;	
4	1.15	/	IBM_TDB	0000455
-	442	(coil or winding) and ((feedback or	USPAT;	2003/03/18
		loop) and ((mirror or reflect\$6) and	US-PGPUB;	14:58
		(magnet\$6 same ((MEM\$3 or (micro\$5 with	EPO; JPO;	
		electro\$2mechanic\$5)) with (array or plural\$5)))))	DERWENT;	ļ
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	İ		EPO; JPO;	14.00
	}		DERWENT;	!
			IBM TDB	
-	333	((coil or winding) and ((feedback or	USPAT;	2003/03/18
		loop) and ((mirror or reflect\$6) and	US-PGPUB;	14:59
		(magnet\$6 same ((MEM\$3 or (micro\$5 with	EPO; JPO;	
		electro\$2mechanic\$5)) with (array or	DERWENT;	
1	1	plural\$5)))))) and (axes or axis)	IBM TDB	

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		359/295.ccls. or 359/318.ccls.) and		
		((MEM\$3 or (micro\$5 with		
		electro\$2mechanic\$5)) and magnet\$6 and		
		(coil or winding)))		
-	11737		USPAT;	2003/03/18
	İ	electro\$2mechanic\$5)) and (array or	US-PGPUB;	16:56
		plural\$5) and (mirror or reflect\$6) and	EPO; JPO;	
		(feedback or loop) and (coil or	DERWENT;	
	11642	winding)	IBM_TDB	
-	11643	(USPAT;	2003/03/18
		winding)	US-PGPUB;	16:56
			EPO; JPO;	!
			DERWENT;	
_	1041	((MEM\$3 or (micro\$5 with	IBM_TDB USPAT;	2002/02/10
	1011	electro\$2mechanic\$5)) and (array or	US-PGPUB;	2003/03/18
		plural\$5) and (mirror or reflect\$6) and	EPO; JPO;	1
		(feedback or loop) and (coil or	DERWENT;	
		winding)) and ((mirror or reflect\$6)	IBM TDB	
		with (coil or winding))		
-	786024		USPAT;	2003/03/18
			US-PGPUB;	16:58
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	515530	pole\$3 or polarit\$5	USPAT;	2003/03/18
•			US-PGPUB;	17:02
			EPO; JPO;]
			DERWENT;	
_	267	///MEMC2 on /minuscf with	IBM_TDB	0000 100 100
-	201	((((((((((((((((((((USPAT;	2003/03/18
		electro\$2mechanic\$5)) and (array or	US-PGPUB;	17:03
		plural\$5) and (mirror or reflect\$6) and (feedback or loop) and (coil or	EPO; JPO; DERWENT;	
		winding)) and ((mirror or reflect\$6)		
		with (coil or winding))) and (wound or	IBM_TDB	
		winding\$2) and (pole\$3 or polarit\$5)		
_	238	magnet\$6 and (((MEM\$3 or (micro\$5 with	USPAT;	2003/03/18
		electro\$2mechanic\$5)) and (array or	US-PGPUB;	
		plural\$5) and (mirror or reflect\$6) and	EPO; JPO;	200
		(feedback or loop) and (coil or	DERWENT;	
		winding)) and ((mirror or reflect\$6)	IBM TDB	
		with (coil or winding))) and (wound or		
		winding\$2) and (pole\$3 or polarit\$5))		
-	129516		USPAT;	2003/03/18
			US-PGPUB;	17:07
			EPO; JPO;	
	ł		DERWENT;	
		[] A A	IBM_TDB	
7	144	(magnet\$6 and ((((MEM\$3 or (micro\$5	USPAT;	2003/03/18
		with electro\$2mechanic\$5)) and (array	US-PGPUB;	17:09
	i l	or plural\$5) and (mirror or reflect\$6)	EPO; JPO;	
		and (feedback or loop) and (coil or	DERWENT;	
		winding)) and ((mirror or reflect\$6)	IBM_TDB	
		with (coil or winding))) and (wound or windings?) and (maless or nelarites))		
		<pre>winding\$2) and (pole\$3 or polarit\$5))) and (magnet\$6 with (pole\$3 or</pre>		
		polarit\$5))		
	L.,	POTETTCAO!!	1	1

- 130	1 (Indiana de Cara () (Indiana de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de Cara de C	USPAT;	2003/03/19
	with electro\$2mechanic\$5)) and (array	US-PGPUB;	10:55
	or plural\$5) and (mirror or reflects6)	EPO; JPO;	1 - 3 - 3 - 3
	and (feedback or loop) and (coil or	DERWENT;	
	winding)) and ((mirror or reflect\$6)	IBM TDB	
	with (coil or winding))) and (wound or	_	
	winding\$2) and (pole\$3 or polarit\$5)))		
	and (magnet\$6 with (pole\$3 or		į
	polarit\$5))) not ((359/223.ccls. or		
	359/224.ccls. or 359/225.ccls. or		
	359/290.ccls. or 359/291.ccls. or		
1	359/295.ccls. or 359/318.ccls.) and		
	((MEM\$3 or (micro\$5 with		
	electro\$2mechanic\$5)) and magnet\$6 and		
	(coil or winding)))		